"Tone": bipolar, neutral in the middle (12 o'clock), CW – cuts lows, CCW – cuts highs. "Damping": full CCW – most HF cut, full CW – no HF cut.

1	●000 ●000	Delay Tape: 3 heads (Taps) delay mono in – stereo out (Heads 1&2 for L, 1&3 for R)	Delay time	Feedback	Heads Ratio
2	●000 0●00	Delay Ping-Pong mono in – stereo out (Right first, Left second)	Delay time	Feedback	Tone
3	●000 00●0	Delay HP : Resonating HP filter is inside feedback loop mono in – stereo out	Delay time	Feedback	Cutoff Frequency 2 pole (12 db/oct)
4	●000 000●	Delay LP : Resonating LP filter is inside feedback loop mono in – stereo out	Delay time	Feedback	Cutoff Frequency 4 pole (24 db/oct)
5	•000 0•••	Delay Freq Shift : Freq Shift is inside feedback loop mono in – stereo out	Delay time	Feedback	+- Freq Shift +-650 Hz range
6	•000 •0••	Delay Pitch Shift : Pitch Shift is inside feedback loop mono in – stereo out	Delay time	Feedback	+- Pitch Shift +-1 octave range (smooth)
7	•000 ••0•	Delay Clock Sync : Syncs to a square wave mono in – stereo out	Not adjustable CV (clock) input	Feedback	Divider
8	•000 •••0	Delay Comb stereo in – stereo out	Freq	Resonance	+- Feedback
9	0000	Delay Magneto : 4 heads, even spacing mono in – stereo out	Delay time	Feedback	Chorus
10	0000	Delay into Reverb mono in – stereo out	Delay time	Feedback	+- Reverb Time & Amount - shorter, + longer
11	0000	Delay into Dual Shimmer : Up & Down octave mono in – stereo out	Delay time	Feedback	+- Reverb Time & Amount - shorter, + longer
12	0000	Delay Vowel : prefeedback Vowel filter mono in – stereo out	Delay time	Feedback	Vowel AH-E-EE-O-I-AE-AW-A
13	0000	Filter Vowel mono in – mono out	+- Freq Shift	Resonance	Vowel AH-E-EE-U-O-I-AE-AW-A-ER
14	0000	Wave Folder stereo in – stereo out, mono in – stereo out	Fold Amount	+- Symmetry	Stereo Width
	0000	Sample Rate Reducer stereo in – stereo out, mono in – stereo out	Amount	preFX Tone	postFX Tone
16	0000	Bit Crusher stereo in – stereo out, mono in – stereo out	Amount	preFX Tone	postFX Tone

17	00 0 0	Flanger stereo in – stereo out, mono in – stereo out	Rate	Range if 0 Rate – manual sweep	+- Feedback
18	00 ● 0 0 ● 00	Phaser classic 12: 12 stages 6 pole mono in – stereo out	Rate	Range if 0 Rate – manual sweep	+- Feedback
19	00 • 0	Pitch Shifter mono in – stereo out	+- Pitch Shift +-2 octave range	+- Feedback	Tone
20	00 ● 0	Pitch Shifter Dual : 1 semitone steps stereo in – stereo out	+- 1 Pitch Shift +-1 octave range	+- 2 Pitch Shift +-1 octave range	1<>2 Crossfade
21	00 0 0	Frequency Shifter Up-Dn : L-Up / R-Dn or L-Dn / R-Up stereo in – stereo out, mono in – stereo out	+- Freq Shift +-650 Hz range	+- Feedback negative reverses L and R	Feedback Delay Time
22	00 0 0	Chorus into Reverb mono in – stereo out	Spread	Stereo Width	Reverb Amount
23	00 ● 0	Reverb Spring mono in – stereo out	Decay Time	+- Resonance	Damping
24	00 0 0	Reverb Plate classic mono in – stereo out	Decay Time	Predelay up to 120 ms	Tone
25	000 •	Reverb Room Stereo stereo in – stereo out, mono in – stereo out	Decay Time	Chorus	Tone
26	000 ● 0 ● 00	Reverb Hall Chorus stereo in – stereo out, mono in – stereo out	Decay Time	Chorus	Tone
27	000 • 00 • 0	Reverb Hall Mid stereo in – stereo out, mono in – stereo out	Decay Time	preDelay	Tone
	000 •		Decay Time	Gravity	Tone
29	000 •	Reverb Cloud mono in – stereo out	Decay Time	Chorus	Diffusion
30	000 ●	Reverb Gray Hole light mono in – stereo out	Decay Time	+- Gravity	Tone
	000	Reverb Shimmer input Dual : Up & Down octave mono in – stereo out	Decay Time	Shimmer Amount	Up<>Down crossfade - Down, + Up
32	000 ● ●●●0	Reverb Shimmer Dual: Up & Down octave mono in – stereo out	Decay Time	Shimmer Amount	Up<>Down crossfade - Down, + Up